Claims

1	1. A method for analyzing application needs of an entity, comprising the steps of:
2	inventorying a set of entity applications;
3	formulating a set of questions related to an entity application based on a
4	business strategy corresponding to the entity; and
5	receiving entity responses to the set of questions.
1	2. The method of claim 1, further comprising the step of weighting possible
2	responses to the set of questions based on the business strategy.
	3. The method of claim 2, wherein the step weighting responses comprises the
entition of the control of the contr	step of assigning a value for each possible response to the set of questions.
	4. The method of claim 1, further comprising the step of analyzing the received
	responses to make a set of recommendations.
1	5. The method of claim 1, further comprising the step of generating a report based
2	on the received entity responses.
1	6. The method of claim 1, wherein the entity applications are grouped by business
2	process.

7. A method for analyzing application needs of an entity, comprising the steps of:
inventorying a set of entity applications;
formulating a set of questions related to an entity application based on a
business strategy corresponding to the entity;
weighting possible responses to the set of questions based on the business
strategy;
receiving entity responses to the set of questions; and
analyzing the entity responses to make a set of recommendations.
8. The method of claim 7, further comprising the step of generating a report based
on the entity responses.
9. The method of claim 8, wherein the report includes the recommendations.
10. The method of claim 7, wherein the weighted responses are formulated by
assigning a value to each possible response to the set of questions.
11. The method of claim 7, wherein the set of recommendations is made by
analyzing values corresponding to the entity responses.
12. The method of claim 11, wherein analyzing values comprises comparing the
values corresponding to the entity responses to a predetermined value.

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13. A meth	od for analyzing	application needs	of an entity	, comprising the	steps
of:					

ventorying a set of entity applications;

rmulating a set of questions and possible responses related to an entity on based on a business strategy corresponding to the entity;

eighting the possible responses for each question with an assigned value the business strategy;

ceiving entity responses to the set of questions; alyzing values corresponding to the entity responses; and aking a set of recommendations based on the analysis.

- nethod of claim 13, wherein the set of recommendations is selected from consisting of: eliminating the entity application, modifying the entity on, adding a new application, or switching between applications.
- method of claim 13, wherein the analysis is made by comparing values corresponding to the entity responses to predetermined values.

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1	16. A system for analyzing application needs of an entity, comprising:
2	an inventory system for inventorying entity applications;
3	a query system for providing a set of questions and weighted responses
4	related to an entity application, wherein the set of questions and weighted
5	responses are formulated based on a business strategy corresponding to the entity;
6	and
7	a review system for analyzing entity responses to the set of questions.
1	17. The system of claim 16, further comprising an examination system for
	receiving the entity responses.
Secretary of the secret	18. The system of claim 16, wherein the query system formulates the set of
	questions and weighted responses based on the business strategy.
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1	19. The system of claim 16, wherein the query system retrieves the set of
<u>2</u> .	questions and weighted responses from a database.
1	20. The system of claim 16, wherein the review system compares values
2	corresponding to the entity responses to a predetermined value.
1	21. The system of claim 16, further comprising a recommendation system for

making recommendations based on the entity responses.

1	22. A system for analyzing application needs of an entity, comprising:
2	an inventory system for inventorying entity applications;
3	a query system for providing a set of questions and weighted responses
4	related to an entity application, wherein the set of questions and weighted
5	responses are formulated based on a business strategy corresponding to the entity;
6	an examination system for receiving entity responses to the set of
7	questions;
8	a review system for analyzing values corresponding to the entity
9	responses; and
	a recommendation system for making a set of recommendations based on
	the analyzed values.
	23. The system of claim 22, wherein the query system formulates the set of
	questions and weighted responses based on the business strategy.
	24. The system of claim 22, wherein the query system retrieves the set of
2	questions and weighted responses from a database.
1	25. The system of claim 22, wherein the review system compares values
2	corresponding to the entity responses to a predetermined value.

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26. A	program prod	uct stored on	a recordable	medium f	or analyzing	application
needs	of an entity, w	hich when e	xecuted, com	prises:		

an inventory system for inventorying entity applications;

a query system for providing a set of questions and weighted responses related to an entity application, wherein the set of questions and weighted responses are formulated based on a business strategy corresponding to the entity; and

a review system for analyzing entity responses to the set of questions.

- 27. The program product of claim 26, further comprising an examination system for receiving the entity responses.
- 28. The program product of claim 26, wherein the query system formulates the set of questions and weighted responses based on the business strategy.
- 29. The program product of claim 26, wherein the review system compares values corresponding to the entity responses to a predetermined value.
- 30. The program product of claim 26, further comprising a recommendation system for making recommendations based on the entity responses.

1	31. A computer system for analyzing application needs of an entity, comprising:
2	a processor;
3	a computer system memory;
4	an interface; and
5	a software product stored on the computer system memory and executable
6	by the processor, wherein the software product comprises:
7	an inventory system for inventorying entity applications;
8	a query system for providing a set of questions and weighted
9	responses related to an entity application, wherein the set of questions and
10	weighted responses are formulated based on a business strategy
1 1.	corresponding to the entity; and
10 11 12 13 13 12 13 13 13 13 13 13 13 13 13 13 13 13 13	a review system for analyzing entity responses to the set of
132	questions.
	32. The computer system of claim 31, further comprising an examination system
2.	for receiving the entity responses.
1	33. The computer system of claim 31, wherein the query system formulates the
2	set of questions and weighted responses based on the business strategy.
1	34. The computer system of claim 31, wherein the review system compares

values corresponding to the entity responses to a predetermined value.

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- 1 35. The computer system of claim 31, further comprising a recommendation
- 2 system for making recommendations based on the entity responses.